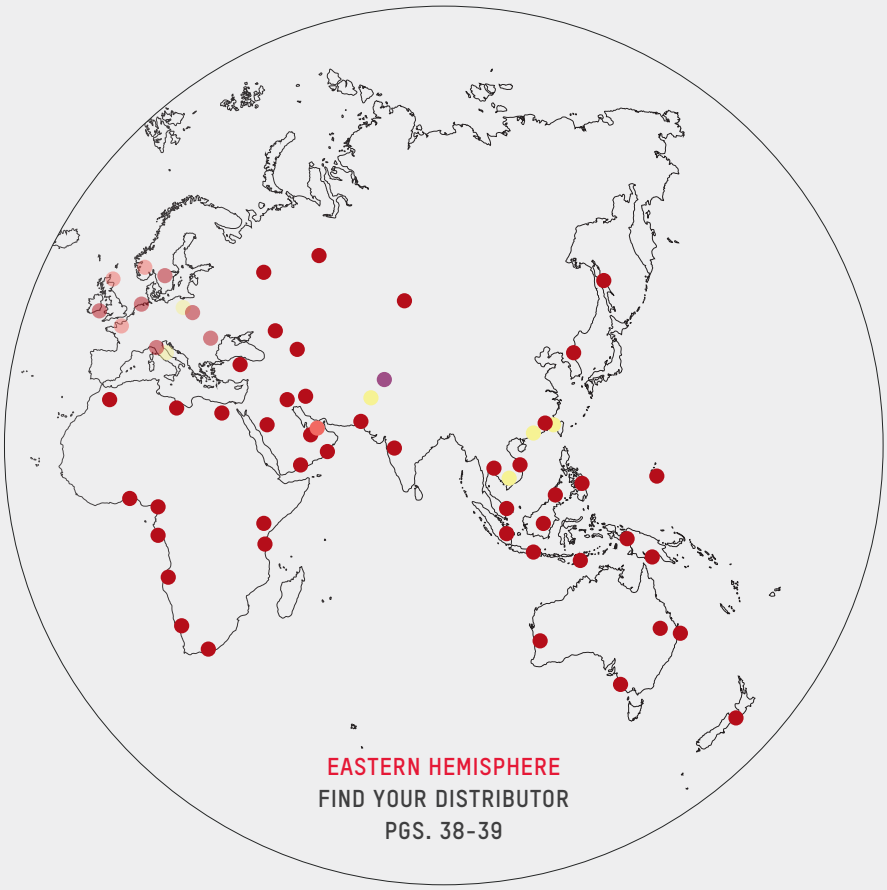
EASTERN HEMISPHERE
STOCKED STYLES
CATALOG

RED WING®

TOTAL BODY
PROTECTION

HEAD-TO-TOE SAFETY SOLUTIONS

SINCE 1905 | RED WING, MN USA



EASTERN HEMISPHERE
FIND YOUR DISTRIBUTOR
PGS. 38-39

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ECOLITE FAMILY

The right work shoe for the job. The right work shoe for the planet.

- Extremely lightweight and flexible with out-of-the-box comfort
- Made with recycled content throughout the shoe - reducing carbon footprint which is great for comfort and the environment
- Midsole made with a high-rebound EVA and sugarcane, a renewable resource, for maximum comfort
- Vibram® EcoStep Pro LitebBase outsole made from recycled rubber
- Great for warehousing and distribution, light manufacturing and service

ECOLITE Men's Oxford

2286 AT PR SR EH

UPPER: Polyester Mesh
FOOTBED: Removable EVA
LAST: 305
CONSTRUCTION: Cement

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR CSA Grade 1, ESR Rated, PR
SIZES: EE 6-12,13

L-protection® LENZI · BIO SPRING · HRO · Vibram LITEBASE

SOLE RESISTANCE CHART

ReSurge

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

NEW

ECOLITE Women's Athletic

2287 AT PR SR EH

UPPER: Polyester Mesh
FOOTBED: EVA
LAST: 305
CONSTRUCTION: Cement

RATING: ASTM F2413-18, F/I/C, EH PR, ASTM F3445-21, SR CSA Grade 1, ESR Rated, PR
SIZES: D 5-10,11

WOMENS FIT · L-protection® LENZI · BIO SPRING · HRO · Vibram LITEBASE

SOLE RESISTANCE CHART

ReSurge

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

SHIELDLITE ATHLETICS FAMILY

Fast like training shoes but tough like work shoes.

- Perspair® technology offers cut resistance and moves moisture away from the foot to keep wearers protected and comfortable all day long
- Flexible and lightweight with strategic high-rebound cushioning for added comfort
- EN ISO and ASTM rated

Light Duty | Mid-Duty | Heavy Duty

SHIELDLITE ATHLETICS Men's Oxford

3257 NT PR SR ESD

UPPER: Abrasion Resistant Nylon
FOOTBED: Removable Polyurethane
LAST: A1041
CONSTRUCTION: Direct Attach

RATING: ASTM F2413-18, M/I/C, SD 35 PR, ASTM F3445-21, SR
EN ISO 20345:2022 S3S SR FO
EU SIZES: 36,37,38,39,40,41,42,43,44,45,46,47,48

L-protection® LENZI PERSPAIR SRC

SOLE RESISTANCE CHART

ReboundFlex

Slip	Best
Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Good
Non-Marking	Yes

GLOBALLY SOURCED

SHIELDLITE ATHLETICS Men's 5-inch Athletic

3297 NT PR SR EH

UPPER: Abrasion Resistant Nylon
FOOTBED: Removable Polyurethane
CONSTRUCTION: Direct Attach

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR, CSA Grade 1, ESR Rated, PR
EN ISO 20345:2022 SB PS E WPA FO
SIZES: 36,37,38,39,40,41,42,43,44,45,46,47,48

L-protection® LENZI PERSPAIR

SOLE RESISTANCE CHART

ReboundFlex

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Good
Non-Marking	Yes

GLOBALLY SOURCED

ATHLETICS FAMILY

Inspired by the fast, flexible, energetic styling of athletic shoes, but built for on-the-job comfort.

- Exceptional out-of-the-box comfort
- Incredibly lightweight for the industrial athlete

Light Duty | Mid-Duty | Heavy Duty

MT Metatarsal Guard AN Ankle Protection EH Electrical Hazard ESD Electrostatic Dissipative

ATHLETICS Men's Athletic

6338 AT SR EH

UPPER: Abrasion Resistant Mono-Mesh
FOOTBED: Nylon Covered Open Cell Foam
SHANK: Nylon
LAST: 305
CONSTRUCTION: Cement

RATING: ASTM F2413-18, M/I/C, EH, ASTM F3445-21, SR
SIZES: EE 7-12,13

HRO

SOLE RESISTANCE CHART

Rubber-EVA Stealth

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

DRAFTSMITH FAMILY

Durability, comfort and versatility for office to floor and beyond.

- Advanced, eco-friendly materials used throughout
- High-cushion TredLucent sole provides best-in-class slip, oil and chemical resistance
- Great for warehousing and transportation, plus trades like architecture and engineering that require outdoor jobsite visits

NEW

DRAFTSMITH Men's Oxford

2182 AT SR EH

UPPER: Full Grain, Oiled and Waxed Leather
FOOTBED: Polyurethane
LAST: 704
CONSTRUCTION: Cement
CARE: Kit 5 - Foam Cleaner, Leather Cream, Leather Protector

RATING: ASTM F2413-18, M/I/C, EH, ASTM F3445-21, SR
SIZES: EE 6-12,13

HRO

SOLE RESISTANCE CHART

TredLucent

Oil/Gas	Better
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

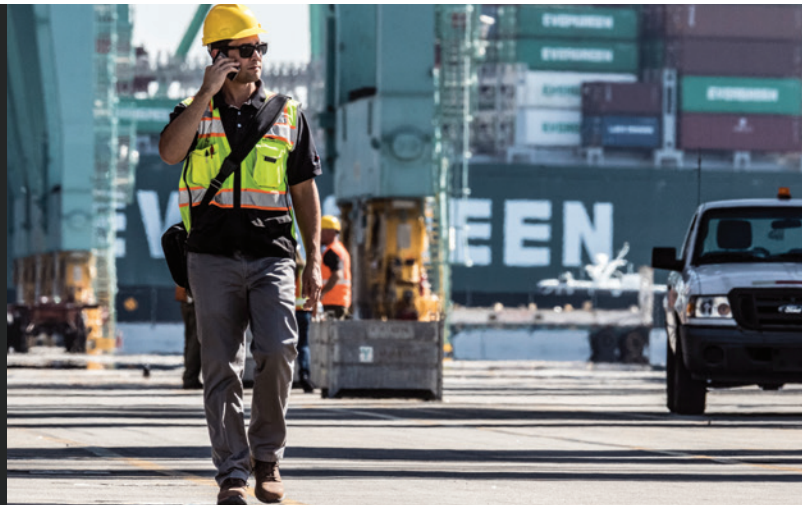
GLOBALLY SOURCED

COMFORTMAX OTF FAMILY

Built for professionals needing style, comfort and safety from the office to the work site.

- Premium full grain leather from Italy
- High rebound midsole for underfoot comfort
- EN ISO and ASTM rated

Light Duty Mid-Duty Heavy Duty



ST Steel Toe | AT Aluminum Toe | NT Non-Metallic Toe | Waterproof | Insulated | PR Puncture Resistant

COMFORTMAX OTF Men's Slip-on

3256 NT PR SR ESD

UPPER: Full Grain, Waterproof Leather
FOOTBED: Removable Polyurethane
LAST: A1041
CONSTRUCTION: Direct Attach
CARE: Foam Cleaner, Leather Cream, Leather Protector

RATING: ASTM F2413-18, M/I/C, SD 35 PR, ASTM F3445-21, SR
EN ISO 20345:2022 S3S SR FO
EU SIZES: 36,37,38,39,40,41,42,43,44,45,46,47,48

L-protection® LENZI SRC

SOLE RESISTANCE CHART

ReboundFlex

Slip	Best
Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Good
Non-Marking	Yes

GLOBALLY SOURCED

COMFORTMAX OTF Men's Slip-on

3253 NT PR SR EH **3254** NT PR SR EH

UPPER: Full Grain Leather **3253:** Brown **3254:** Black
FOOTBED: Removable Polyurethane
LAST: A1041
CONSTRUCTION: Direct Attach
CARE: Foam Cleaner, Leather Cream, Leather Protector

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR
EN ISO 20345:2022 SB PS E WPA FO
EU SIZES: 36,37,38,39,40,41,42,43,44,45,46,47,48

L-protection® LENZI SRC

SOLE RESISTANCE CHART

ReboundFlex

Slip	Best
Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Good
Non-Marking	Yes

GLOBALLY SOURCED

COMFORTMAX OTF Men's Oxford

3255 NT PR SR ESD

UPPER: Full Grain, Waterproof Leather
FOOTBED: Removable Polyurethane
LAST: A1041
CONSTRUCTION: Direct Attach
CARE: Foam Cleaner, Leather Cream, Leather Protector

RATING: ASTM F2413-18, M/I/C, SD 35 PR, ASTM F3445-21, SR
EN ISO 20345:2011 S3 SRC
EU SIZES: 36,37,38,39,40,41,42,43,44,45,46,47,48

L-protection® LENZI SRC

SOLE RESISTANCE CHART

ReboundFlex

Slip	Best
Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Good
Non-Marking	Yes

GLOBALLY SOURCED

COMFORTMAX OTF Men's Oxford

3251 NT PR SR EH **3252** NT PR SR EH

UPPER: Full Grain Leather **3251:** Brown **3252:** Black
FOOTBED: Removable Polyurethane
LAST: A1041
CONSTRUCTION: Direct Attach
CARE: Foam Cleaner, Leather Cream, Leather Protector

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR
EN ISO 20345:2022 S3S SR FO
EU SIZES: 36,37,38,39,40,41,42,43,44,45,46,47,48

L-protection® LENZI SRC

SOLE RESISTANCE CHART

ReboundFlex

Slip	Best
Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Good
Non-Marking	Yes

GLOBALLY SOURCED

VERSAPRO FAMILY

Globally certified toughness and versatility

- Durability and protection built into a lightweight platform designed for global certification
- Non-metallic safety toe wiht electrical hazard or electrostatic dissipative protection
- Galvanext outsole provides best-in-cleass oil, slip, abrasion and puncture resistance
- Ideal for global energy, construction and a variety of other medium- to heavy-duty outdoor trades

NEW

VERSAPRO Men's 6-inch Boot

3028 NT PR SR EH

UPPER: Nubuck, Waterproof Leather and Abrasion Resistant Nylon
FOOTBED: Polyurethane
SHANK: Nylon
LAST: 692
CONSTRUCTION: Direct Attach
CARE: Kit 7 - Roughout/Nubuck Cleaner Kit, Leather Protector
RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR, CSA Grade 1, ESR Rated, PR
EN ISO 20345: 2022 SB PL SR HRO LG FO SC
SIZES: EE 6-12,13

L-protection® LENZI HRO

SOLE RESISTANCE CHART

Galvanext

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

ST Steel Toe | AT Aluminum Toe | NT Non-Metallic Toe | Waterproof | Insulated | PR Puncture Resistant

NEW

VERSAPRO Men's 6-inch Boot

3029 NT PR SR ESD

UPPER: Nubuck, Waterproof Leather and Abrasion Resistant Nylon
FOOTBED: Polyurethane
SHANK: Nylon
LAST: 692
CONSTRUCTION: Direct Attach
CARE: Kit 7 - Roughout/Nubuck Cleaner Kit, Leather Protector

RATING: ASTM F2413-18, M/I/C, SD 35 PR, ASTM F3445-21, SR
CSA Grade 1, ESR Rated, PR
EN ISO 20345: 2022 S7L SR HRO LG FO SC

SIZES: EE 6-12,13

RW WATER PROOF · L-protection® LENZI · HRO

SOLE RESISTANCE CHART

Galvanext

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

NEW

VERSAPRO Men's 8-inch Boot

3030 NT PR SR EH

UPPER: Nubuck, Waterproof Leather and Abrasion Resistant Nylon
FOOTBED: Polyurethane
SHANK: Nylon
LAST: 692
CONSTRUCTION: Direct Attach
CARE: Kit 7 - Roughout/Nubuck Cleaner Kit, Leather Protector

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR
CSA Grade 1, ESR Rated, PR
EN ISO 20345: 2022 SB PL WR SR HRO LG FO SC

SIZES: EE 6-12,13

RW WATER PROOF · L-protection® LENZI · HRO

SOLE RESISTANCE CHART

Galvanext

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

NEW

VERSAPRO Men's 8-inch Boot

3031 NT PR SR ESD

UPPER: Nubuck, Waterproof Leather and Abrasion Resistant Nylon
FOOTBED: Polyurethane
SHANK: Nylon
LAST: 692
CONSTRUCTION: Direct Attach
CARE: Kit 7 - Roughout/Nubuck Cleaner Kit, Leather Protector

RATING: ASTM F2413-18, M/I/C, SD 35 PR, ASTM F3445-21, SR,
CSA Grade 1, ESR Rated, PR
EN ISO 20345: 2022 S7L SR HRO LG FO SC

SIZES: EE 6-12,13

RW WATER PROOF · L-protection® LENZI · HRO

SOLE RESISTANCE CHART

Galvanext

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

NEW

VERSAPRO Men's 9-inch Pull-On Boot

3032 NT PR SR EH

UPPER: Nubuck, Waterproof Leather and Abrasion Resistant Nylon
FOOTBED: Polyurethane
SHANK: Nylon
LAST: 692
CONSTRUCTION: Direct Attach
CARE: Kit 7 - Roughout/Nubuck Cleaner Kit, Leather Protector

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR
CSA Grade 1, ESR Rated, PR
EN ISO 20345: 2022 SB PL SR HRO LG FO SC

SIZES: EE 6-12,13

L-protection® LENZI · HRO

SOLE RESISTANCE CHART

Galvanext

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

PETROKING FAMILY

Built from the ground up for maximum performance and all-around protection.

- Specifically designed for Energy Industry
- Lightweight comfort and protection
- Designed for global certification

PETROKING Men's 6-inch Boot

3205 NT SR PR ESD **3228** NT SR PR EH

UPPER: Full Grain Black Leather (3228) Full Grain Brown Leather
FOOTBED: Nylon Covered Polyurethane
SHANK: Nylon
LAST: RW51423
CONSTRUCTION: Direct Attach
CARE: (3205) Roughout/Nubuck Cleaner Kit, Leather Protector
(3228) Waterproof Cleaner, Leather Protector, Mink Oil
RATING: (3205) ASTM F2413-18, M/I/C, SD 35 PR, ASTM F3445-21, SR
EN ISO 20345:2011 S3 SRC HRO ESD, AS 2210.3:2019
(3228) ASTM F2413-18, M/I/75/C/75, EH PR, ASTM F3445-21, SR
EN ISO 20345:2011 SB SRC P E WRU HRO FO, AS 2210.3:2019
EU SIZES: 36,37,38,39,40,41,42,43,44,45,46,47,48

FORCE GUARD ComfortGard SWEN-FLEX® HRO SRC

SOLE RESISTANCE CHART

(3205) TredMax SD / (3228) TredMax EH

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

PETROKING Men's 8-inch Boot

3207 NT SR PR ESD **3229** NT SR PR EH

UPPER: (3205) Full Grain Black Leather (3228) Full Grain Brown Leather
FOOTBED: Nylon Covered Polyurethane
SHANK: Nylon
LAST: RW51423
CONSTRUCTION: Direct Attach
CARE: (3207) Roughout/Nubuck Cleaner Kit, Leather Protector
(3229) Waterproof Cleaner, Mink Oil, Leather Protector
RATING: (3207) ASTM F2413-18, M/I/C, SD 35 PR, ASTM F3445-21, SR
EN ISO 20345:2011 S3 SRC HRO ESD, AS 2210.3:2019
(3229) ASTM F2413-18, M/I/75/C/75, EH PR, ASTM F3445-21, SR
EN ISO 20345:2011 SB SRC P E WRU HRO FO, AS 2210.3:2019
EU SIZES: 36,37,38,39,40,41,42,43,44,45,46,47,48

FORCE GUARD ComfortGard SWEN-FLEX® HRO SRC

SOLE RESISTANCE CHART

(3205) TredMax SD / (3228) TredMax EH

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

ST Steel Toe | AT Aluminum Toe | NT Non-Metallic Toe | Waterproof | Insulated | PR Puncture Resistant

PETROKING Women's 6-inch Boot

3209 NT SR PR EH

UPPER: Full Grain, Waterproof Leather
SHANK: Nylon
LAST: RW51423
CONSTRUCTION: Direct Attach
CARE: Waterproof Cleaner, Leather Cream, Leather Protector

RATING: ASTM F2413-18, F/I/C, EH PR, ASTM F3445-21, SR
EN ISO 20345:2011 SB SRC P E WRU HRO FO
EU SIZES: 35,36,37,38,39,40,41,42

WOMENS FIT · FORCE GUARD · ComfortGard · SWEN-FLEX · HRO · SRC

SOLE RESISTANCE CHART

TredMax EH

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

FLEXBOND FAMILY

Agility and durability for a wide range of jobs

- Directly bonded construction for agile lightweight flexibility

Light Duty · Mid-Duty · Heavy Duty

FLEXBOND Men's Oxford

3210 NT ESD

UPPER: Full Grain Black Leather
FOOTBED: Removable Polyurethane-SD
SHANK: Non-metallic
LAST: NU-2689
CONSTRUCTION: Direct Attach
CARE: Nubuck/Suede Cleaner Kit

RATING: EN ISO 20345:2011 S1 SRA
EU SIZES: 38,39,40,41,42,43,44,45,46,47

SOLE RESISTANCE CHART

TPU-PU Transport

Slip	Best
Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Good
Non-Marking	Yes

GLOBALLY SOURCED

FLEXBOND Men's 6-inch Boot

4216 NT WP SR EH

UPPER: Nubuck, Waterproof, Oiled and Waxed Leather
FOOTBED: Cambrelle™ Covered Polyurethane
SHANK: Non-metallic
LAST: CH-691
CONSTRUCTION: Direct Attach
CARE: Kit 4 - Waterproof Cleaner, Mink Oil, Leather Protector

RATING: ASTM F2413-18, M/I/C, EH, ASTM F3445-21, SR
SIZES: EE 6,7,8-12,13

RW WATERPROOF · BOA · HRO

SOLE RESISTANCE CHART

Rubber-PU Auger

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

SUPERSOLE® X FAMILY

A new take on a classic. More durability and comfort at a lower overall weight.

Introducing SuperSole® X – the pinnacle of footwear innovation that seamlessly blends unparalleled stability, comfort and durability for those who demand the best from their work boots. Renowned for its exceptional performance in tough work environments, SuperSole® has long been the preferred choice for workers across industries such as oil and gas, construction, manufacturing, and railroads. Now, SuperSole® X elevates this legacy by offering enhanced underfoot comfort and abrasion resistance, achieved through the use of lighter materials. Elevate your performance with SuperSole X – where comfort meets durability.

NEW

SUPERSOLE X Men's 6-inch Boot

2545 ST PR SR EH

UPPER: Full Grain, Oiled Leather
SHANK: Steel
LAST: 522
CONSTRUCTION: Direct Attach to Welt
CARE: Kit 1 - Foam Cleaner, All Natural Boot Oil, Leather Protector

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR
SIZES: EEE 6-12,13,14

SWEN-FLEX® HRO SUPER•SOLE

SOLE RESISTANCE CHART	
SuperSole® X	
Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

MADE IN THE USA

NEW

SUPERSOLE X Men's 9-inch Pull-On Boot

2564 ST SR PR EH

UPPER: Polyurethane Coated Leather
SHANK: Fiberglass
LAST: 522
CONSTRUCTION: Direct Attach to Welt

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR
SIZES: EEE 6-12,13,14

SWEN-FLEX® HRO SUPER•SOLE

SOLE RESISTANCE CHART	
SuperSole® X	
Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

MADE IN THE USA

NEW

SUPERSOLE X Men's 9-inch Pull-On Boot

2541 ST SR PR EH

UPPER: Full Grain, Oiled Leather
SHANK: Fiberglass
LAST: 522
CONSTRUCTION: Direct Attach to Welt
CARE: Kit 1 - Foam Cleaner, All Natural Boot Oil, Leather Protector

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR
SIZES: EEE 6-12,13,14

SWEN-FLEX® HRO SUPER•SOLE

SOLE RESISTANCE CHART	
SuperSole® X	
Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

MADE IN THE USA

ST Steel Toe | AT Aluminum Toe | NT Non-Metallic Toe | Waterproof | Insulated | PR Puncture Resistant

SUPERSOLE® FAMILY

Time-tested, classic durability

- Good for tough work environments usch as the oil and gas industry, construction, manufacturing and railroads
- Directly molded single density outsole for maximum durability in oil and gas

Light Duty — Mid-Duty — Heavy Duty

SUPERSOLE® Men's 9-inch Pull-On Boot

8241 ST PR EH

UPPER: Full Grain, Oiled Leather
SHANK: Fiberglass
LAST: 522
CONSTRUCTION: SuperSole® Welt
CARE: Kit 1 - Foam Cleaner, All Natural Boot Oil, Leather Protector

RATING: ASTM F2413-18, M/I/75/C/75, EH PR
SIZES: EEE 6-12,13

R|W LEATHER · SWEN-FLEX® · SUPER•SOLE

SOLE RESISTANCE CHART

Mini Lug SuperSole®

Slip	Good
Oil/Gas	Best
Chemicals	Better
Abrasions	Better
Heat	Good
Non-Marking	Yes

MADE IN THE USA

SUPERSOLE® Men's 9-inch Pull-On Boot

8264 ST PR EH

UPPER: Polyurethane Coated
SHANK: Fiberglass
LAST: 522
CONSTRUCTION: SuperSole® Welt

RATING: ASTM F2413-18, M/I/75/C/75, EH PR
SIZES: EEE 6-12,13,14

SWEN-FLEX® · SUPER•SOLE

SOLE RESISTANCE CHART

Mini Lug SuperSole®

Slip	Good
Oil/Gas	Best
Chemicals	Better
Abrasions	Better
Heat	Good
Non-Marking	Yes

MADE IN THE USA

SUPERSOLE Men's 11-inch Pull-On Boot

8231 ST PR EH

UPPER: Full Grain, Oiled Leather
SHANK: Steel
LAST: 522
CONSTRUCTION: SuperSole® Welt
CARE: Kit 1 - Foam Cleaner, All Natural Boot Oil, Leather Protector

RATING: ASTM F2413-18, M/I/C, EH PR
SIZES: EEE 6-12,13,14

R|W LEATHER · SWEN-FLEX® · SUPER•SOLE

SOLE RESISTANCE CHART

Mini Lug SuperSole®

Slip	Good
Oil/Gas	Best
Chemicals	Better
Abrasions	Better
Heat	Good
Non-Marking	Yes

MADE IN THE USA

ULTRAGUARD FAMILY

A new generation of tough boots built to stand up to the extreme conditions of foundry work.

- Ultimate metatarsal protection
- Flame-resistant leather and reinforced Kevlar® stitching
- Purpose built for extreme environments while remaining lightweigh and flexible

Light Duty — Mid-Duty — Heavy Duty

ULTRAGUARD Men's 8-inch Boot

3241 NT PR MT SR EH

UPPER: Full Grain Leather
FOOTBED: Removable Polyurethane
SHANK: Nylon
LAST: RW51423
CONSTRUCTION: Direct Attach
CARE: Kit 5 - Foam Cleaner, Leather Cream, Leather Protector

RATING: ASTM F2413-18, M/I/C, Mt EH PR, ASTM F3445-21, SR
CSA Grade 1, ESR Rated, PR, M, EN ISO 20345:2011 SB P E M WRU HRO FO SRC
SIZES: 36,37,38,39,40,41,42,43,44,45,46,47,48

SOLE RESISTANCE CHART

TredMax

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Best
Non-Marking	Yes

GLOBALLY SOURCED

MAXBOND FAMILY

A rugged work boot known for toughness, durability and best-in-class abrasion and chemical resistance.

- Tough, lighter weight performance around chemicals
- Cordura® uppers that are lighter weight and chemical resistant
- Best-in-class chemical resistant outsole

Light Duty — Mid-Duty — Heavy Duty

MAXBOND Men's 8-inch Boot

3591 ST PR SR EH

UPPER: Brown Cordura
FOOTBED: ComfortForce
SHANK: Fiberglass
LAST: 694
CONSTRUCTION: Direct Attach to Welt

RATING: ASTM F2413-18, M/I/C, EH PR, ASTM F3445-21, SR, CSA Grade 1, ESR Rated, PR
SIZES: EE 6-12,13

SOLE RESISTANCE CHART

Dual Density Mini Lug II

Oil/Gas	Best
Chemicals	Best
Abrasions	Best
Heat	Good
Non-Marking	Yes

ASSEMBLED IN THE USA W/IMPORTED COMPONENTS

ST Steel Toe | AT Aluminum Toe | NT Non-Metallic Toe | Waterproof | Insulated | PR Puncture Resistant

PROTECTIVE WORKWEAR

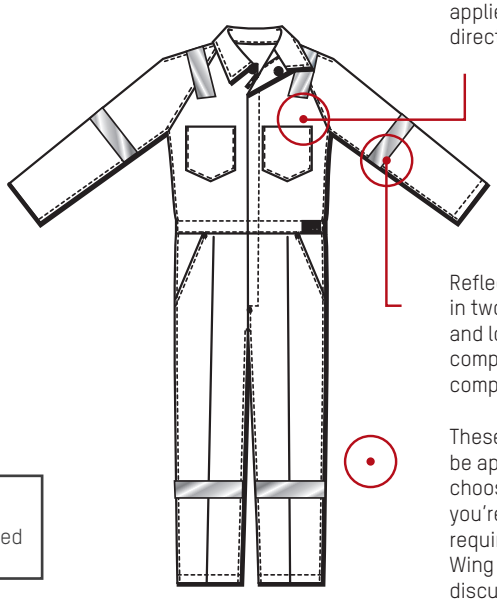
FIT FOR THE TOUGHEST JOBS.

Red Wing workwear provides comfort and confidence on dangerous job sites around the globe. Our PPE garments meet or exceed international standards for safety. Plus, we add the Red Wing difference of superior construction and rigorous internal testing for fit and wear to cover every component of a Red Wing garment, from zippers and snaps to thread and reflective tape. Our garments are ready to work in the toughest environments.

CUSTOMIZED FOR YOUR COMPANY

Contact your Red Wing Global Solutions Expert > Customize garments to your specifications > Your custom solution delivered

(Please contact your Red Wing Global Solutions Expert for minimum order requirements.)



Customized graphics can be applied as embroidered patches, direct embroidery or as heat seal.

Reflective striping can be added in two widths (25 mm and 50 mm) and locations as necessary to comply with safety standards or company brand standards.

These customization options can be applied in nearly any way you choose. If you do not find a style you're looking for or features you require, please contact your Red Wing Global Solutions Expert to discuss your options.

160G (4.7 OZ.)

FLASHGUARD® BRELITE™ AR

Extremely lightweight and comfortable, inherently flame-resistant fabric

INHERENT FR FABRIC	
FABRIC CODE 05	
Weight	Greige 150 g/m² (4.5 oz./yd²) Finished 160 g/m² (4.7 oz./yd²)
Blend	65% Lenzing FR, 33% Aramid, 2% Anti-stat
Weave	2/1 Twill
COMPLIANCE	
Heat and Flame	EN ISO 11612 A1 + A2, B1, C1, F1 (single layer)
Flashfire	NFPA 2112 UL Recognized Component
Electric Arc Flash	IEC 61482-2 (Class 2)
Anti-static	EN 1149-5
Oeko-Tex®	Oeko-Tex® Standard 100 sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.
STANDARD COLORS	Yellow (59) Orange (57) Red (55) Navy Blue (53) Royal Blue (54) Petro Blue (52) Tan (51) Light Gray (76) Graphite Gray (56) Please confirm availability with your Red Wing representative. Special order colors available upon request.

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 2-4%.

- Machine wash normal
  Unlined: max 60° C / 140° F
  Insulated: max 40° C / 104° F
- Do not bleach
- Iron medium heat:
  max 150° C / 300° F
- Dry clean: any solvent
  except trichloroethylene
- Tumble dry normal:
  low heat

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.
Do not use softeners or starch.

FlashGuard® Brelite™ AR is leading the next generation of lightweight, inherently flame-resistant fabrics. This Red Wing-exclusive fabric is extremely lightweight and comfortable, making it a superior solution in hot and temperate climates. It combines an innovative blend of Lenzing FR and aramid fibers that manage moisture well, maintain color through tough laundering conditions and offer excellent flash fire protection.

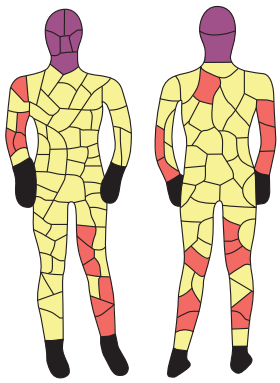
FEATURES

- FlashGuard® Brelite™ AR fabric provides comfort, breathability and flexibility, along with the superior strength and durability of synthetic fibers
- Absorbs moisture and transfers it away from the body, keeping the wearer dry and comfortable
- Extremely lightweight, performs well in a variety of climates, and is particularly well-suited for hot and humid conditions

FLAME-RESISTANT PROPERTIES

- When exposed to flash flame, FlashGuard® Brelite™ AR fabric fibers carbonize and will not melt or drip, forming a barrier to minimize burns to the wearer's skin
- Inherently flame-resistant, with FR properties that last throughout the fabric's lifetime, regardless of washing frequency

PERFORMANCE



Total Burn Area (Including head and neck)	26.23%*
	Invalid Sensor
	No Burn
19.67%	Total 2nd Degree Burn
0.00%	3rd Degree Burn (body)
6.56%	3rd Degree Burn (head/neck)
6.56%	Total 3rd Degree Burn**

* *Total Burn Area excluding head/neck not covered by fabric: 16.39%*

** *3rd Degree Burn Area excluding head/neck not covered by fabric: 0.00%*

Test conducted with Red Wing 601 Series Coverall.

Test conducted by the Textile Protection and Comfort Center College of Textiles, North Carolina State University Raleigh, North Carolina, USA.

150G (4.5 OZ.)

FLASHGUARD® DURALITE™

INHERENT FR ARAMID FABRIC	
FABRIC CODE 02	
Weight	Greige 135 g/m² (3.98 oz./yd²) Finished 150 g/m² (4.5 oz./yd²)
Blend	93% Metaramid, 5% Pararamid, 2% Antistat
Weave	Plain
COMPLIANCE	
Heat and Flame	EN ISO 11612 A1 + A2, B1, C1, F1 (single layer) and A1 + A2, B2, C2, F2 (multi-layer) insulated garments
Flashfire	NFPA 2112 UL Recognized Component
Electric Arc Flash	IEC 61482-1-2 (class 1)
Anti-static	EN 1149-5
Oeko-Tex®	Oeko-Tex® Standard 100 sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.
STANDARD COLORS	Orange (57) Red (55) Navy Blue (53) Royal Blue (54) Tan (51) Please confirm availability with your Red Wing representative. Special order colors available upon request.

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 2-4%.

- Machine wash normal
  Unlined: max 60° C / 140° F
  Insulated: max 40° C / 104° F
- Do not bleach
- Iron medium heat:
  max 150° C / 300° F
- Dry clean: any solvent
  except trichloroethylene
- Tumble dry normal:
  low heat

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.
Do not use softeners or starch.

FlashGuard® Duralite™ is an extremely light weight, inherently flame-resistant fabric. This blend of aramid fibers is durable, and is a widely-used solution in warm or temperate climates

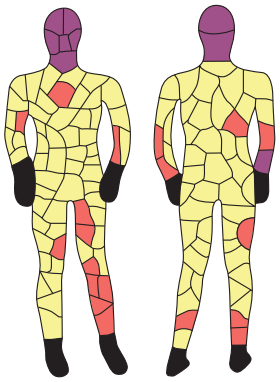
FEATURES

- Made from a synthetic aramid fiber, FlashGuard® Duralite™ fabric is exceptionally long-lasting, making it one of the most durable textiles available for work garments.
- Often a preferred solution in warm or temperate climates and is suited for use as either a primary garment or as an outer shell.

FLAME-RESISTANT PROPERTIES

- Inherently flame-resistant and high temperature-resistant, the fabric doesn't melt, drip or support combustion in the air. Because flame protection is obtained via its molecular structure, rather than by applying a retardant chemical to a fabric, flame-resistant characteristics cannot be washed out or worn away.
- Carbonizes and thickens when exposed to intense heat. This reaction increases the protective barrier between the heat source and the wearer's skin and minimizes burn injury.

PERFORMANCE



Total Burn Area (Including head and neck)	22.95%*
	Invalid Sensor
	No Burn
15.57%	Total 2nd Degree Burn
0.82%	3rd Degree Burn (body)
6.56%	3rd Degree Burn (head/neck)
7.38%	Total 3rd Degree Burn**

* *Total Burn Area excluding head/neck not covered by fabric: 16.39%*

** *3rd Degree Burn Area excluding head/neck not covered by fabric: 0.82%*

Test conducted with Red Wing 601 Series Coverall.

Test conducted by the Textile Protection and Comfort Center College of Textiles, North Carolina State University Raleigh, North Carolina, USA.

220G (6.5 OZ.)

DALETEC®

Comfortable, engineered flame-resistant fabric

Daletec flame-resistant fabric is strong, yet comfortable and it offers the easy-wearing properties of cotton.

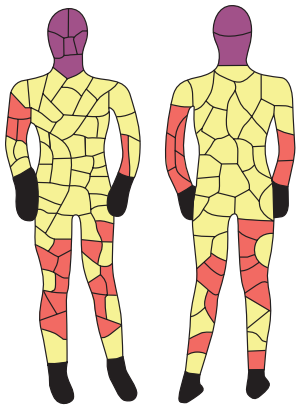
Features

- Made of cotton, Daletec fabric is soft, pliable and can be comfortably worn directly against the skin.
- Due to its molecular structure, cotton is warmer in cold weather and cooler in hot weather than many synthetic fabrics.
- Cotton fibers are spun to maximize fabric strength and durability.
- Like other natural fabrics, Daletec fabric absorbs and transfers moisture away from the body to keep the wearer dry and comfortable.
- Lightweight and breathable, Daletec fabric performs well in a variety of climate applications. It is especially well-suited for hot or humid applications.

Flame-Resistant Properties

- Daletec fabric provides protection against accidental flash fires and heat. It is engineered not to ignite, melt, drip or expose the skin of the wearer.
- Flame-resistant characteristics last throughout the Daletec fabric's lifetime, regardless of washing frequency when care instructions are followed.

Performance



Total Burn Area (Including head and neck)	34.43%*
	Invalid Sensor
	No Burn
27.87%	Total 2nd Degree Burn
0.00%	3rd Degree Burn (body)
6.56%	3rd Degree Burn (head/neck)
6.56%	Total 3rd Degree Burn**

* *Total Burn Area excluding head/neck not covered by fabric: 27.87%*

** *3rd Degree Burn Area excluding head/neck not covered by fabric: 0.00%*

Test conducted by the Textile Protection and Comfort Center College of Textiles, North Carolina State University Raleigh, North Carolina, USA

Treated FR Fabric

FABRIC CODE 15

Weight	Greige 200 g/m² (5.9 oz./yd²) Finished 220 g/m² (6.5 oz./yd²)
Blend	98% Cotton, 2% Carbon, Pyrovatex Treated
Weave	Twill 2/1

COMPLIANCE

Heat and Flame	EN ISO 11612 A1 + A2, B1, C1 (single layer) and A1 + A2, B2, C2, F2 (multi-layer) insulated garments
Electric Arc Flash	IEC 61482-1-2, Class 1
Anti-static	EN 1149-5
Oeko-Tex®	Oeko-Tex® Standard 100 (sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.)
STANDARD COLORS	Please confirm availability with your Red Wing representative. Special order colors available upon request.

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 3-5%.

- Machine wash normal:
  Unlined: max 60° C / 140° F
  Insulated: max 40° C / 104° F
- Do not bleach
- Iron medium heat:
  max 150° C / 300° F
- Dry clean: any solvent except trichloroethylene
- Tumble dry normal:
  low heat

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.

Do not use softeners or starch.

Do not use acids or sour rinse.

Lightweight Cotton

Cotton Polyester

LIGHTWEIGHT COTTON & POLYESTER/COTTON

Durable and comfortable on the job.

Non-FR Fabric	
FABRIC CODE 40	
Weight	6 oz./yd² (200 g/m²)
Blend	100% Cotton
Weave	Twill
FABRIC CODE 65	
Weight	6 oz./yd² (200 g/m²)
Blend	65% Polyester, 35% Cotton
Weave	Twill 2/1
COMPLIANCE	
Oeko-Tex®	Oeko-Tex® Standard 100 (sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.)
STANDARD COLORS	Please confirm availability with your Red Wing representative. Special order colors available upon request.

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 3-5% (Fabric Code 50) and 2-3% (Fabric Code 65).

- Machine wash normal:
  Unlined: max 60° C / 140° F
  Insulated: max 40° C / 104° F
- Do not bleach
- Iron medium heat:
  max 150° C / 300° F
- Dry clean: any solvent
  except trichloroethylene
- Tumble dry normal:
  low heat

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.

Do not use softeners or starch.

Red Wing industrial workwear garments made from cotton or a polyester/cotton blend deliver comfort and confidence for workers across the globe. These versatile and durable products meet our high standards for superior construction, and are rigorously tested for fit, wear and comfort. With the wearer's needs always our top concern, each garment is designed to meet a specific task. We understand that superior comfort is a necessity.

Cotton Features

- Soft, lightweight and pliable, cotton fabric can be comfortably worn directly against the skin.
- Extremely versatile, cotton adds warmth in cold weather and also breathes and feels cooler than many synthetic fabrics in warm conditions.
- As a natural fabric, cotton has the ability to attract moisture and transfer it away from the body, keeping the wearer dry and comfortable.
- Predictably durable, cotton offers good wear and performance.
- Lightweight and breathable, 6 oz. (200 g) cotton fabric performs well in a variety of conditions and is particularly well-suited for use in hot or humid climates.

Polyester/Cotton Features

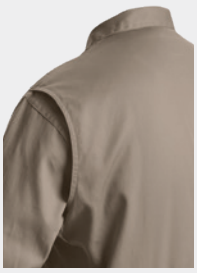
- Made of a blend that includes durable polyester and comfortable cotton this pliable fabric can be worn directly against the skin or over inner layers as an outer shell.
- Ability to attract moisture and transfer it away from the body, keeping the wearer dry and comfortable.
- Predictably durable, the polyester/cotton blend offers excellent wear and performance.
- Lightweight, breathable and versatile, 6 oz (200 g) polyester/cotton blend fabric performs well in a variety of climate conditions and is particularly well-suited for use in temperate climates.

611 Series
Men's FR and Non-FR Coveralls

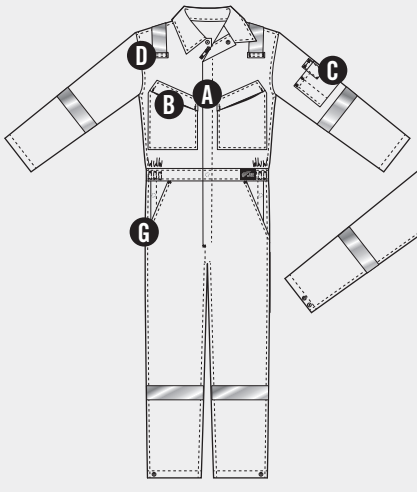
This premium coverall has a classic look and provides optimal comfort, mobility and functionality. It features eight pockets and YKK® non-sparking zippers throughout. 100% brass press studs are covered on the inside, so nothing but soft protective material comes in contact with your skin. Major seams are double- or triple-stitched with stress points bar-tacked for added strength. 2"/50mm FR reflective tape applied to shoulders, legs and arms for added visibility and safety.

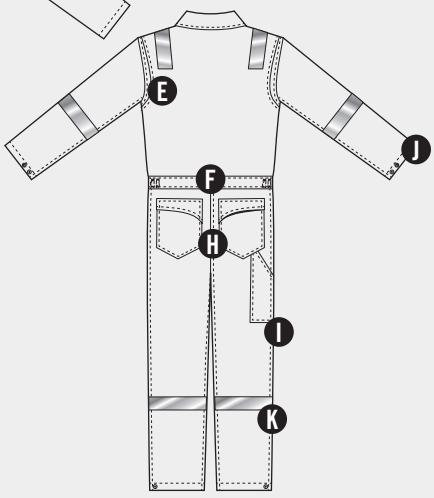
A. Concealed two-way, black high-density polyester coil zip with press stud closure
B. Two chest pockets with concealed zip closure
C. Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure
D. Two radio loops
E. Shoulder pleats for freedom of movement and comfort
F. Elasticized waistband
G. Two side pockets with hidden exterior-to-interior access and press stud closure
H. Two back pockets, right side with flap
I. Tool pocket on right leg
J. Concealed press studs on cuffs and ankle openings
K. 50mm (2") wide reflective FR striping around arms, legs and over the shoulders

PRODUCT NUMBER		61102	61105	61115	61140
FABRIC MATERIAL					
Red Wing FlashGuard® Brelite™ AR			•		
Red Wing FlashGuard® Duralite™		•			
Daletec®				•	
100% Cotton					•
FABRIC WEIGHT					
150g / 4.5 oz		•			
160g / 4.7oz			•		
200g / 6 oz					•
220g / 6.5 oz				•	
FABRIC COLOR	**COLOR CODE**				
Orange	57	•	•	•	•
Red	55		•	•	•
Royal Blue	54	•	•	•	
Navy Blue	53		•		•
Petro Blue	52		•		•
Tan	51				•
Light Gray	76		•		
Dark Green	81		•	•	
FABRIC COMPLIANCE					
Heat and Flame (EN ISO 11612)		•	•	•	
NFPA 2112 UL Recognized Component		•	•		
Electric Arc Flash (IEC 61482-2, Class 1)		•	•	•	
CAT 2			•		
Anti-static (EN 1149-5)		•	•	•	
EN ISO 11611, Class 1					
SIZE					
Regular 34-60		•	•	•	•



Shoulder pleats maximize range of movement, ensuring wearers are able to move around with more flexibility and comfort on the job.





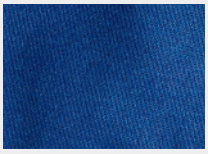
* Printing limitations prevent exact fabric and color representations. Please contact your Red Wing supplier for fabric and color samples.

61805
Men's FR Vented Coverall

This premium vented coverall has an exceptional look and provides optimal comfort, mobility and functionality. Knitted FR fabric under arms and in back pleats for superior ventilation and freedom of movement. It features nine pockets and concealed YKK® non-sparking spiral zippers throughout. Press studs and zippers are covered by fabric on the inside, so nothing but soft protective material comes in contact with your skin. Major seams are double- or triple-stitched and stress points are bar-tacked for strength. 2"/50mm perforated FR reflective tape applied to shoulders, arms and legs offers added breathability, visibility and safety.

A. Concealed two-way, black high-density polyester coil zip with press stud closure
B. Two chest pockets with concealed zip closure
C. Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure
D. Two radio loops
E. Knitted FR fabric under arms and in back pleats for ventilation and freedom of movement
F. Elasticized waistband
G. Two side pockets with hidden exterior-to-interior access and press stud closure
H. Two back pockets, right side with flap
I. Tool pocket on right leg
J. Cargo pocket with separate mobile phone and pen pocket on left leg
K. Concealed press studs on cuffs and ankle openings
L. 50mm (2") wide perforated, reflective FR striping around arms, legs and over the shoulders

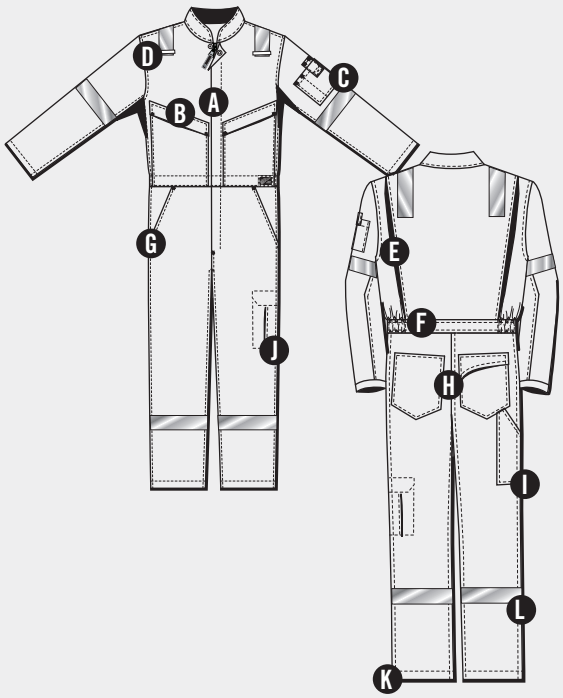
PRODUCT NUMBER		61805
FABRIC MATERIAL		
Red Wing FlashGuard® Brelite™ AR		•
FABRIC WEIGHT		
160g / 4.7oz		•
FABRIC COLOR	COLOR CODE	
Orange	57	•
Royal Blue	54	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
CAT 2		•
Anti-static (EN 1149-5)		•
SIZE		
Regular 34-60		•



FlashGuard® Brelite™ AR is leading the next generation of lightweight, inherently flame-resistant fabrics. This Red Wing-exclusive fabric is extremely lightweight and comfortable with excellent flash fire protection, making it a superior solution in hot and temperate climates.

Knitted FR fabric under arms and in back pleats keeps air moving and helps wearers stay cool and comfortable.

High-visibility perforated reflective tape offers added flexibility and breathability in hot climates.*



Customized garments and PPE programs are available. Call us for more information.

V6315
Men's FR Vented Shirt

This comfortable work shirt features an extra long body, button-down flap pockets and front placket. A mesh vent panel across the back shoulders and underarm vents keep air circulating around the body so workers stay cool and comfortable. All major seams are double- or triple-stitched with stress points bar-tacked for strength.

A. Front button closure
B. Button cuffs
C. Under arm vents
D. Concealed back mesh vented panel
E. Two chest pockets with button-down flaps, pen sleeve on left pocket

PRODUCT NUMBER		V6315
FABRIC MATERIAL		
Daletec®		•
FABRIC WEIGHT		
220g / 6.5 oz		•
FABRIC COLOR	**COLOR CODE**	
Royal Blue	54	•
Petro Blue	52	•
Tan	51	•
Light Gray	76	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
Anti-static (EN 1149-5)		•
SIZE		
Regular S-2XL		•

Mesh venting in the back and underarm vents keep workers cool and comfortable

Contrasting fabric lines cuffs and collar

* Printing limitations prevent exact fabric and color representations. Please contact your Red Wing supplier for fabric and color samples.

668 Series
Men's FR and Non-FR Trousers

These work trousers have a relaxed fit featuring eight pockets, a YKK® non-sparking zipper with heavy duty Jeans button closure and durable 2" belt loops on waistband. Major seams are double-stitched and stress points are bar-tacked for strength.

A. Concealed one-way, heavy-duty brass zip with metal jean button closure
B. Two side pockets
C. Two back pockets, right side with flap
D. Cargo pocket with separate mobile phone and pen pocket on left leg

PRODUCT NUMBER		66815	66840
FABRIC MATERIAL			
Daletec®		•	
100% Cotton			•
FABRIC WEIGHT			
200g / 6 oz			•
220g / 6.5 oz		•	
FABRIC COLOR	**COLOR CODE**		
Navy Blue	53	•	•
FABRIC COMPLIANCE			
Heat and Flame (EN ISO 11612)		•	
Electric Arc Flash (IEC 61482-2, Class 1)		•	
Anti-static (EN 1149-5)		•	
SIZE			
30-42 Waist x 32 Inseam		•	•

Leg pockets for easy storage of a mobile phone, pen and tools

62865 Men's Lab/Shop Coat

This long sleeve shop/ lab coat has a great fit with stress points reinforced with bar-tacks. Pinch pleated back and rear vent for freedom of movement and comfort.

A. Concealed press stud closure
B. Three patch pockets
C. Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure

PRODUCT NUMBER		62865
FABRIC MATERIAL		
65% Polyester / 35% Cotton		•
FABRIC WEIGHT		
200g / 6 oz		•
FABRIC COLOR	COLOR CODE	
Royal Blue	54	•
SIZES		
Regular S-4XL		•

* Printing limitations prevent exact fabric and color representations. Please contact your Red Wing supplier for fabric and color samples.

81905
Women's FR Vented Coverall

This women's premium vented coverall has an exceptional look and provides optimal comfort, mobility and functionality. Knitted FR fabric under arms and in back pleats for superior ventilation and freedom of movement. Two-way horizontal zippers offer convenient opening at the waist. It features nine pockets and concealed YKK® non-sparking spiral zippers throughout. Press studs and zippers are covered by fabric on the inside, so nothing but soft protective material comes in contact with your skin. Major seams are double- or triple-stitched and stress points are bar-tacked for strength. 2"/50mm perforated FR reflective tape applied to shoulders, arms and legs offers added breathability, visibility and safety.

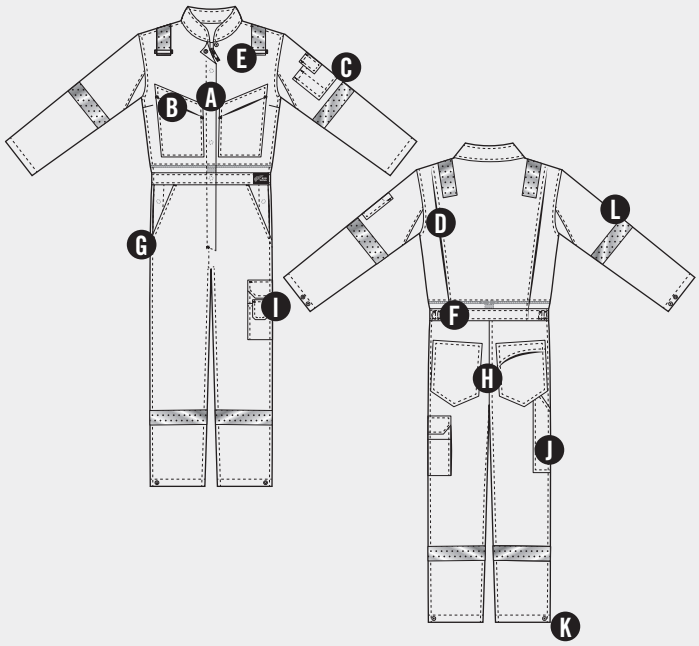
A. Concealed two-way, black high-density polyester coil zip with press stud closure
B. Two chest pockets with concealed zip closure
C. Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure
D. Knitted FR fabric under arms and in back pleats for ventilation and freedom of movement
E. Two radio loops
F. Elastic waistband with two-way horizontal zippers for convenient opening at waist
G. Two side pockets with hidden exterior-to-interior access and press stud closure
H. Two back pockets, right side with flap
I. Cargo pocket with separate mobile phone and pen pocket on left leg
J. Tool pocket on right leg
K. Concealed press studs on cuffs and ankle openings
L. 2" (50mm) perforated wide reflective FR striping around arms, legs and over the shoulders

PRODUCT NUMBER		81905
FABRIC MATERIAL		
Red Wing FlashGuard® Brelite™ AR		•
FABRIC WEIGHT		
160g / 4.7oz		•
FABRIC COLOR	COLOR CODE	
Orange	57	•
Royal Blue	54	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
CAT 2		•
Anti-static (EN 1149-5)		•
SIZE		
Regular 4-18		•

Two-way, concealed zip at waist for convenience

Perforated reflective tape is flexible and breathable while still providing added visibility to wearers.

Knitted FR fabric under arms and in back pleats keeps air moving and helps wearers stay cool and comfortable



82865 Women's Lab/Shop Coat

Long sleeve lab coat. Stress points reinforced with bar-tacks. Pinch pleated back and rear vent for freedom of movement and comfort.

A. Concealed press stud closure
B. Three patch pockets
C. Sleeve pocket wiht pen pocket divider, small flap with hook-and-loop closure
D. Darts
E. Waist belt

PRODUCT NUMBER		82865
FABRIC MATERIAL		
65% Polyester / 35% Cotton		•
FABRIC WEIGHT		
200g / 6 oz		•
FABRIC COLOR	COLOR CODE	
Royal Blue	54	•
SIZES		
Regular XS-2XL		•

Waist belt

* Printing limitations prevent exact fabric and color representations. Please contact your Red Wing supplier for fabric and color samples.

62915 Men's FR Jacket

This roomy work jacket offers a concealed YKK® non-sparking front zipper and several pockets for convenient storage. An interior lining provides and added layer of comfort and makes this a versatile jacket for a variety of climates. Major seams are double- or triple-stitched and stress points are bar-tacked for strength. 2"/50mm FR reflective tape added to shoulders and arms for added visibility and safety.

A. Concealed one-way, black high-density polyester coil zip with hook and loop closure (zipper pull left side)
B. High collar
C. Two radio loops
D. Shoulder pleats for freedom of movement and comfort
E. Left chest pocket with hook and loop closure, and additional external pocket with vertical zipper access
F. Right chest inset pocket with hook and loop closure
G. Two side pockets with fleece lining
H. Adjustable cuffs

PRODUCT NUMBER		62915
FABRIC MATERIAL		
Daletec®		•
FABRIC WEIGHT		
220g / 6.5 oz		•
FABRIC COLOR	**COLOR CODE**	
Royal Blue	54	•
Navy Blue	53	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
Anti-static (EN 1149-5)		•
SIZE		
Regular S-2XL		•

Shoulder pleats maximize range of movement, ensuring wearers are able to move around with more flexibility and comfort on the job

*Stocked seasonally

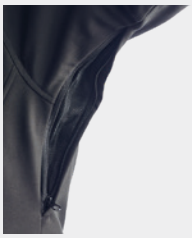
69005
Men's Softshell Winter Jacket

This premium, three-layer jacket offers a long list of features for keeping workers warm, comfortable and productive in winter weather. It includes a detachable skirt and hood for further protection from the elements, while an interior back mesh panel and underarm vents work to control moisture and circulate air inside. Several zippered pockets are also included for secure, convenient storage.

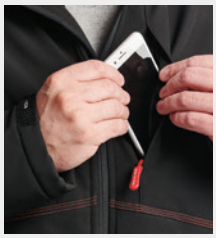
A. Full length zip closure
B. High collar with fleece lining
C. Detachable/adjustable fleece-lined hood
D. Zipper opening for under arm ventilation
E. Adjustable storm cuffs and thumb holder at sleeves
F. Left chest pocket wiht fleece lining and vertical zip
G. Inside left chest pockets, one with horizontal zip, one with vertical zip
H. Inside right mesh pocket wiht hook and loop closure
I. Moisture wicking mesh
J. Two side pockets with zip closure
K. Wind/snow skirt
L. Draw cord at bottom of jacket

PRODUCT NUMBER		69005
FABRIC MATERIAL		
93% Polyester / 7% Spandex		•
FABRIC COLOR	COLOR CODE	
Red/Black	62	•
SIZES		
Regular S-2XL		•

*Stocked seasonally



Under arm ventilation

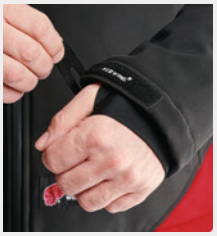


Chest pocket for mobile phone

Interior zippered pocket

Moisture-wicking back panel for breathability

Detachable snow/wind skirt



Adjustable cuffs with thumb holder

Detachable/ adjustable hood

* Printing limitations prevent exact fabric and color representations. Please contact your Red Wing supplier for fabric and color samples.

69007 and 76182
Men's Softshell Jackets*

This hip-length jacket offers heavy-duty YKK® zippers and is Polar Fleece lined for warmth. Wind proof (TPU membrane), water repellent, and breathable.

A. Full length zip closure
B. High collar with fleece lining
C. Chest pocket with zip closure
D. Sleeve pocket with zip closure
E. Two side pockets with zip closure
F. Elasticized cuffs with thumb holder
G. Draw cord at bottom of jacket

PRODUCT NUMBER		69007	76182
FABRIC MATERIAL			
93% Polyester / 7% Spandex		•	•
FABRIC COLOR	COLOR CODE		
Red/Black	62	•	
Navy Blue	53		•
SIZES			
Regular M-2XL		•	•

Elasticized cuffs
with thumb holder

Embroidered "Red Wing"
detail on back

*Stocked seasonally

PROTECTIVE GEAR AND ACCESSORIES

(Disclaimer) Antimicrobial properties built in to protect the product. This neck gaiter does not protect users or others against human pathogens including bacteria, viruses, germs or other disease organisms. This product is treated with a biocide: Silver Chloride.

RED WING® | NECK GAITER

77002

This purpose-built FR neck gaiter is designed to protect from wind, sand and sun, while providing optimal comfort next to the skin. Utilizing a special blend of inherent FR fibers along with a unique, interlock knit construction, this gaiter is not only soft next to the skin but also provides great breathability and keeps its shape and elasticity after washing.

Red Wing has also partnered with HeiQ to utilize their innovative Swiss textile technology to help protect the product from microbes that accumulate as a normal part of wear over the mouth and nose. HeiQ V-Block technology is proven to provide effective protection for fabrics against contamination from microorganisms. In addition, HeiQ V-Block technology does not irritate the skin and is non-toxic.

HeiQ V-Block technology is EU REACH and US FIFRA compliant, OEKOTEX® certified, ZDHC and bluesign® homologized. Treated textile articles are compliant with EU BPR and US EPA.

A. Inherently flame-resistant
B. HeiQ V-Block, effective protection against micro-organisms
C. Lightweight
D. Breathable
E. Designed for comfort and flexibility
F. Built to protect in the cold and heat
G. Stable elasticity after washing

Sizes One size fits all

Colors Tan (51), Navy Blue (53)

69232 HexArmor® HexChem® 7071Gloves

Gauntleted chemical- and fluid-resistant gloves with impact protection, 360° cut resistance and a nitrile palm coating to keep hands dry and protected while handling chemicals and other liquids.

A. EN374 chemical resistant to keep hands dry and protected
B. Full cut-resistant interior liner provides 360° industry-leading cut resistance
C. Back-of-hand IR-X® Impact, Exoskeleton™ with high-flex design provides workers with ANSI/ISEA 138 Level 2 impact protection
D. Nitrile palm coating provides superior grip and abrasion resistance
E. Full double-dip for fluid/liquid resistance
F. Hi-vis color on back-of-hand enhances visibility and compliance
G. Extended gauntlet-style cuff provides extra arm coverage
H. High dexterity and form-fitting

Sizes 6, 7, 8, 9, 10, 11, 12

69460 Hexarmor® 2028X Rig Lizard Gloves

Hi-vis work glove with ANSI/ISEA level A6 cut resistance offers synthetic leather grip with PVC dots and sewn-on impact technology to deliver level 2 impact protection for environments with unpredictable hazards.

A. Back-of-hand sewn-on IR-X® Impact Exoskeleton™ with high-flex design provides ANSI/ISEA 138 Level 2 protection on knuckles and fingers
B. ANSI/ISEA Cut Level A6 protection
C. EN407 tested for Contact Heat Level 2
D. MudGrip®+ palm: Synthetic leather with abrasion-resistant PVC dots
E. Aramid palm liner provides industry-leading cut resistance (interior layer)
F. Reinforced TP-X® index finger and thumb saddle
G. Elastic cuff with a hook and loop closure for a secure fit
H. Grip in dry or light oil situations

Sizes 6, 7, 8, 9, 10, 11, 12

69461 HexArmor® Helix ® 1070 A1 Nitrile Gloves

Silicone-free features a high-flex, lightweight shell finished with a slightly tacky palm coating for a superior grip in dry or oil situations.

A. Cut resistance: 360° Level A1
B. Puncture resistance: Level 2
C. Abrasion resistance: Level 3
D. Knit: High-performance, lightweight nylon/spandex blend shell
E. Coating: Thin, smooth microfoam nitrile palm coating
F. Silicone-free, REACH compliant and OEKO-TEX® certified

Sizes 6, 7, 8, 9, 10, 11, 12

69462 HexArmor® Helix ® 1071 A2 Nitrile Gloves

Silicone-free features a high-flex 15-gauge HPPE and fiberglass blend shell for added abrasion resistance and increased longevity.

A. Cut resistance: 360° Level A2
B. Puncture resistance: Level 3
C. Abrasion resistance: Level 3
D. Knit: High-flex 15-gauge HPPE/fiberglass blend shell
E. Coating: Thin, smooth, microfoam nitrile palm coating with a slightly tacky finish
F. Reinforced thumb saddle for added durability
G. Silicone-free

Sizes 6, 7, 8, 9, 10, 11, 12

69463 HexArmor® Helix ® Core ™ series 3010 A5 Nitrile Impact Gloves

Manufacturing-inspired with touchscreen capabilities and a proprietary knit, features back-of-hand impact protection, extreme abrasion resistance, and a lightly textured for a firm grip in dry or oil situations.

A. Cut resistance: 360° Level A
B. Puncture resistance: Level 4
C. Abrasion resistance: Level 6
D. Impact resistance: Level 2
E. Knit: 15-gauge HPPE/steel/fiberglass/polyester blend shell
F. Coating: PrimeFoam nitrile palm coating
G. Sewn-on back-of-hand IR-X® Impact Exoskeleton™ with high-flex design
H. Enhanced touchscreen capabilities
I. Reinforced thumb saddle
J. REACH compliant

Sizes 6, 7, 8, 9, 10, 11, 12

69464 HexArmor® Chrome SLT® 4066 Gloves

Traditional leather work glove that delivers 360° ANSI/ISEA level A7 cut resistance.

A. HPPE/Steel liner for 360° cut protection (interior layer)
B. Arc Flash Level 3 Rating: Lab tested in accordance with HRC ATPV: 25.8 Cal/cm2
C. Buffalo skin leather construction, provides excellent durability and abrasion resistance
D. SlipFit® cuff with hook and loop closure for a secure fit
E. Grip in dry or light oil situations
F. Form-fitting, quality materials
G. High dexterity

Sizes 6, 7, 8, 9, 10, 11, 12

LENSES	BASIC STANDARDS	STANDARDS BY APPLICATION
Made from purity optical grade Polycarbonate Absorbs 99.9% harmful UV light Curved lenses offer fit with unlimited wrap around protection	ANSI Z87.1 EN166 1 FT NK Frame Mechanical Strength (F): Low energy impact 45 m/s Lens (K): Resistance to surface damage by fine particles (optional) (N): Reistance to fogging (optional) (T): The letter T, immediately after the	mechanical strength symbol, authorizes use for high speed particles at extreme temperatures EN 170 Ultraviolet filters EN 172 Solar protection filters for industrial use

RED WING® I SAFETY GLASSES (FEATHERLIGHT)

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95212 CL: Clear

Incredibly lightweight, resilient and durable

FEATURES: Featherlight - weighs only 16 grams

FIT: Lightweight, flat temples are free from pressure

Universal-fit nose bridge

95212 SK: Smoke
ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95212 IO: Cool I/O
ANSI Z87.1
EN 166 FT
EN 170
EN 172

RED WING® I SAFETY GLASSES (ALL PURPOSE)

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95213 CL: Clear

ADDITIONAL: Meets or exceeds ballistic fragmentation impact standards: Standards per MIL PRF-32432, Clause 3.6.3

FIT: 3-position frame width adjustment for customized fit

Flexible temples and rubber nosepiece for maximum comfort

95213 SK: Smoke
ANSI Z87.1
EN 166 FT
NK
EN 170
EN 172

95213 AM: Amber
ANSI Z87.1
EN 166 FT
NK
EN 170
EN 172

95213 IO: Cool I/O
ANSI Z87.1
EN 166 FT
EN 170
EN 172

RED WING® I SAFETY GLASSES (DELUXE COMBO)

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

Adjustable elastic strap

95214 IO: Cool I/O

A. Strap or rubber tipped temples system options
B. Spectacle and goggle combination advantage
C. Fold-release hinge design allows users to change the temple/elastic band easily
D. No metal parts/non-conductive dielectric design help protect eyes from electric arcs
E. Removable foam gasket provides cushion fit and protects eyes from dust and debris

FIT: Adjustable elastic strap provides tighter fit

Soft temple tip for slip proof / Soft nose pad for snug fit

95214 SK: Smoke

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

RED WING® I BACKPACK

69019

Color code 58

A. Heavy-duty bag made of ballistic nylon for durability
B. Easy grab, padded handle
C. Adjustable, padded shoulder straps
D. Rugged, durable zippers
E. Built in USB port for charging on the go using a portable battery
F. Front utility pocket
G. Multiple interior and exterior pockets for stowing beverage bottles and other small items
H. Lays flat for easy inspection at TSA checkpoints
I. Padded compartment protects laptops (up to 15" size)
J. Tablet sleeve
K. Hands free travel design with padded strap that slides over luggage handle
L. Umbrella pocket
M. Detachable phone case on shoulder strap

DIMENSIONS 48 cm x 35 cm x 20 cm (19"H x 14"W x 8"D)

RED WING® I SMALL OFFSHORE BAG

69101

A. Heavy-duty bag made of ballistic nylon for durability
B. Ideal for egress to helicopter bays
C. Side-by-side full-open top zip for easy access
D. Multiple side zip compartments for stowing boots, dirty clothes and other gear
E. Optional padded backpack straps are adjustable/ removable
F. Detachable/adjustable, padded shoulder strap included
G. Padded handles
H. Rugged, durable zippers
I. ID card pocket

Colors Black/Red (62), Royal Blue (54)

Dimensions 21" L (54 cm) x 14" W (36 cm) x 12" D (31 cm)

RED WING® I LARGE OFFSHORE BAG

69100

A. Heavy-duty bag made of ballistic nylon for durability
B. Ideal for egress to helicopter bays
C. Side-by-side full-open top zip for easy access
D. Multiple side zip compartments for stowing boots, dirty clothes and other gear
E. Sturdy in-line wheel system and locking telescopic handle with push button operation for easy transport
F. Detachable/adjustable, padded shoulder strap included
G. Padded handles
H. Rugged, durable zippers
I. ID card pocket

Colors Black/Red (62)

Dimensions 28" L (71 cm) x 16" W (41 cm) x 16" D (41 cm)

Pullout handle and wheels

EXTENSIVE SIZING SO WORKERS CAN GET THE BEST FIT.

Proper fitted PPE is critical to jobsite safety. Red Wing offers an extensive range of products with the fit and features to keep wearers safe, productive and comfortable on the job.

Footwear Size Comparison Chart

Red Wing offers an extensive range of sizes and widths. The chart below offers a size conversion for many common global size scales.

USA Men's			3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	13	14	15	16
USA Women's	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	12								
European	33.5	34	34.5	35	36	37	37.5	38	38.5	39	40	41	41.5	42	42.5	43	43.5	44	45	46	47	48	49	50
British	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	12	13	14	15
cm Men's			21.5	22	22.5	23	23.5	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30	31	32	33	34
cm Women's	21	21.5	22	22.5	23	23.5	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5								

Please note that there is not a standard for converting shoe sizes. Your best fit will come from having your foot measured professionally at a local shoe store and getting the Men's or Women's size information directly from the measurement device.

Workwear Size Charts

Our industrial workwear is designed to keep wearers safe and comfortable on the job.

Key measurements necessary to ensure the best possible fit include: Height, Neck, Chest, Waist, and Inseam.

For best fit, measurements should be taken directly from the body. (Room for movement is already calculated into garment dimensions.)

MEN'S UNLINED COVERALLS			
CHEST	EU/RU EQUIVALENT	INCH/CM EQUIVALENT	
32	42	30"-32"	76-82 cm
34	44	32"-34"	82-86 cm
36	46	34"-36"	86-92 cm
38	48	36"-38"	92-97 cm
40	50	38"-40"	97-102 cm
42	52	40"-42"	102-107 cm
44	54	42"-44"	107-112 cm
46	56	44"-46"	112-117 cm
48	58	46"-48"	117-122 cm
50	60	48"-50"	122-127 cm
52	62	50"-52"	127-132 cm
54	64	52"-54"	132-137 cm
56	66	54"-56"	137-142 cm
58	68	56"-58"	142-147 cm
60	70	58"-60"	147-152 cm
62	72	60"-62"	152-157 cm
64	74	62"-64"	157-163 cm
66	76	64"-66"	163-168 cm
68	78	66"-68"	168-173 cm
70	80	68"-70"	173-178 cm

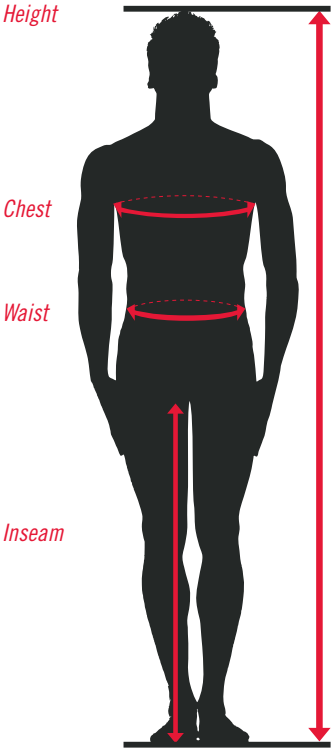
HEIGHT	INCH/CM EQUIVALENT	
Short	up to 5' 9"	up to 175 cm
Regular	up to 6' 1"	up to 185 cm
Tall	up to 6' 4"	up to 193 cm
Extra Tall	6' 4" and up	193 cm and up

PLEASE NOTE

Stocked sizes vary by location. Sizes not currently stocked at this location have been grayed out.

Refer to each product listing for specific size availability.

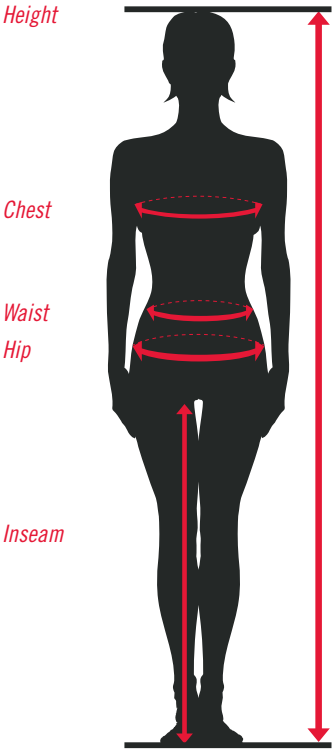
Please contact your Red Wing representative for size availability in your region.



MEN'S SHIRTS, JACKETS AND LAB COATS		
CHEST	INCH/CM EQUIVALENT	
XXS	32"-34"	82-86 cm
XS	34"-36"	86-92 cm
S	36"-38"	92-97 cm
M	38"-42"	97-107 cm
L	42"-46"	107-117 cm
XL	46"-50"	117-127 cm
2XL	50"-54"	127-137 cm
3XL	54"-58"	137-147 cm
4XL	58"-62"	147-157 cm
5XL	62"-66"	157-168 cm
6XL	66"-70"	168-178 cm
HEIGHT	INCH/CM EQUIVALENT	
Regular	up to 6' 1"	up to 185 cm
Tall*	up to 6' 4"	up to 193 cm

** Shirts, jackets, lab/shop coats: tall not available in XXS chest size*

MEN'S TROUSERS		
WAIST	INCH/CM EQUIVALENT	
24	24"	61 cm
26	26"	66 cm
28	28"	71 cm
30	30"	76 cm
32	32"	82 cm
34	34"	86 cm
36	36"	92 cm
38	38"	97 cm
40	40"	102 cm
42	42"	107 cm
44	44"	112 cm
46	46"	117 cm
48	48"	122 cm
50	50"	127 cm
52	52"	132 cm
54	54"	137 cm
56	56"	142 cm
58	58"	147 cm
60	60"	152 cm
INSEAM	CM EQUIVALENT	
28"	71 cm	
30"	76 cm	
32"	82 cm	
34"	87 cm	
36"	92 cm	



WOMEN'S UNLINED COVERALLS			
US WOMEN'S	EU/RU EQUIVALENT	CHEST INCH/CM EQUIVALENT	
4	32	32"	81 cm
6	34	34"	86 cm
8	36	36"	92 cm
10	38	38"	97 cm
12	40	40"	102 cm
14	42	42"	107 cm
16	44	44"	112 cm
18	46	46"	117 cm
20	48	48"	122 cm
22	50	50"	127 cm
24	52	52"	132 cm
26	54	54"	137 cm
HEIGHT	INCH/CM EQUIVALENT		
Short	up to 5' 3"	up to 160 cm	
Regular	up to 5' 7"	up to 170 cm	
Tall	5' 8" and up	171 cm and up	

WOMEN'S LAB COATS		
US WOMEN'S	CHEST INCH/CM EQUIVALENT	
XS	30"-32"	76-82 cm
S	32"-36"	82-92 cm
M	36"-40"	92-102 cm
L	40"-44"	102-112 cm
XL	44"-48"	112-122 cm
2XL	48"-52"	122-132 cm
HEIGHT	INCH/CM EQUIVALENT	
Regular	up to 5' 7"	up to 170 cm
Tall	5' 8" and up	171 cm and up

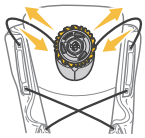
TECHNOLOGY & COMPONENTS

Red Wing relies on insights from real workers and extensive market research to design for specific work environments. With purpose top of mind, our developers and engineers then layer specific technology, form and function into every design detail.

UPPER TECHNOLOGY

Boa® Lacing System
Revolutionary closure system

Boa® technology makes getting in and out of lace-up boots faster and easier than ever. Turn the dial to tighten laces to the perfect tension, with no pressure points. One click of the reel releases the laces instantly.



Quick on and off convenience.

WOMEN'S FIT
Better fit in our women's footwear.

Our women's specific styles are built around precision-made lasts that address the nuances of a woman's foot shape for better fit and performance.

Footwear made on a woman's last.

Cordura®

Rugged, high-performance material that is abrasion- and chemical-resistant. It's also easy to clean.

ForceGuard™
Added protection for durability

This technology is a protective covering that provides long-wearing abrasion, oil and chemical resistance on critical areas of the boot.

Rubber covering for durability

PERSPAIR®
Adds lightness and strength to the upper.

Perspair® is an innovative, cut-resistant textile made by Lenzi®. This lightweight, yet durable, woven material offers high abrasion resistance and excellent moisture wicking.

Red Wing Leather
Handcrafted leather from S.B. Foot Tanning Co.

Starting with hides from U.S. raised cattle with minimal surface imperfections, we control every step of the process, using time-honored techniques to craft leather with natural beauty and unmatched durability.

INSOLE TECHNOLOGY

L-protection®
Non-metallic, puncture-resistant insoles

These insoles provide maximum protection from foot injuries due to sole puncture. Made of multiple layers of high tenacity fibres, pre-treated with a special ceramic, these non-metallic textile inserts are lightweight, flexible, highly comfortable, thermal insulated and non-detectable by metal devices (in products made with appropriate toe protection).

SWEN-FLEX®
Non-metallic, puncture-resistant insoles

These non-metallic, puncture-resistant insoles are manufactured from high-strength, woven fibres. They meet or exceed all world standards for puncture resistance, including CSA, ASTM and EN.

COMFORTGARD
Midsole/outsole system

Superior cushioning and traction for the toughest work environments. A polyurethane midsole for underfoot comfort and stability. A rubber outsole platform for non loading, best oil, slip and heat resistance.

COMFORTFORCE®
Removable footbed.

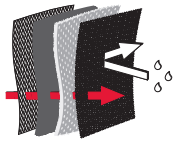
This removable footbed features unique Venturi air perforations to help keep feet cool and dry all day. The special weave pattern helps channel the energy caused by walking, and the arch is curved to add extra comfort.

Provides extra comfort.

LINING TECHNOLOGY

Red Wing Waterproof
3-layers for waterproof protection

This system uses a 3-layer approach to keep feet dry. 1 - Linings help move moisture away from the foot to keep it dry. 2 - Foam provides cushioning and a comfortable fit. 3 - A waterproof bootie is a barrier to keep water out. Tricot, a protective material, is applied to the outside of the bootie to ensure a complete waterproof system.



Perspiration moves away from the foot while water stays out.

SOLE TECHNOLOGY

Heat-resistant Outsoles
Performance on hot surfaces

Soles that have been designed and tested to perform on high heat surfaces. Soles identified as HRO are heat resistant to melting at a minimum of 475° Fahrenheit.

Durable sole resists melting.

SUPERSOLE® 2.0
Comfort inside. Durable outside.

Dual-density sole designed with soft inner core for comfort and rubber outer sole for maximum durability and best-in-class slip resistance. This premium sole not only provides superior performance in traction and abrasion resistance; it is lightweight with enhanced underfoot comfort.

SuperSole®
Comfort inside. Durable outside.

Single density urethane sole designed to provide durability and comfort. It delivers performance factors of abrasion resistance, cut resistance, traction, and oil and chemical resistance.

Mini Lug SuperSole®

Vibram®
Versatile, performance outsoles

Exceptional design intersects with innovative rubber compounds to create versatile, performance outsoles. Vibram® outsoles offer excellent traction and high abrasion resistance in a multitude of environments.

Vibram® Summit Sole

BIOSPRING
Sustainable midsole.

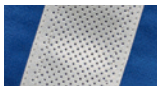
Made with a blend of EVA and sugarcane. The raised topline and high rebound midsole compound provide 360° of support and all-day comfort.

WORKWEAR

Beyond our selection of premium FR fabrics, every Red Wing industrial workwear garment is crafted using state-of-the-art materials, superior construction and undergoes rigorous testing for safety, fit and wear. From underwear to outerwear, our products are built with purpose.

Loxy®

Red Wing workwear is outfitted with durable, reflective tapes from Loxy®, the world's largest distributor and producer of seam sealing and reflective tapes.

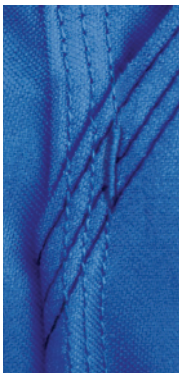


For hot climates, Loxy® high-visibility perforated reflective tape offers added flexibility and breathability.

YKK®

Red Wing workwear utilizes fasteners manufactured by YKK®, the world's leading designer, developer, manufacturer and supplier of quality fastening.

Quality Thread, Triple-stitched* and Bar-Tacked Means Quality Seams



Thread only makes up a small percentage of the cost of the garment but shares 50% of the responsibility for the seam. By using only thread that meets rigorous Red Wing standards, we engineer quality into every Red Wing garment.

Threads used in Red Wing garments are tested to prevent excessive:

- Thread breakage.
- Skipped stitches.
- Repairs and restitched seams.
- Seam failures.

**Seams are double-stitched and bar-tacked on all garments constructed using fabric less than 7 oz unless otherwise noted.*

Vented Workwear

Red Wing's Vented Workwear is designed specifically for comfort and protection in the heat. These flexible garments are built with modacrylic-knit vents under the arms and in the pleats of the back, allowing air to flow around the body and providing relief from the heat. The design and location of the vents gives companies room to display their logo on the back of the workwear. Roomy underarm area prevents seam irritation, and the designed-to-fit construction allows workers greater freedom of movement.

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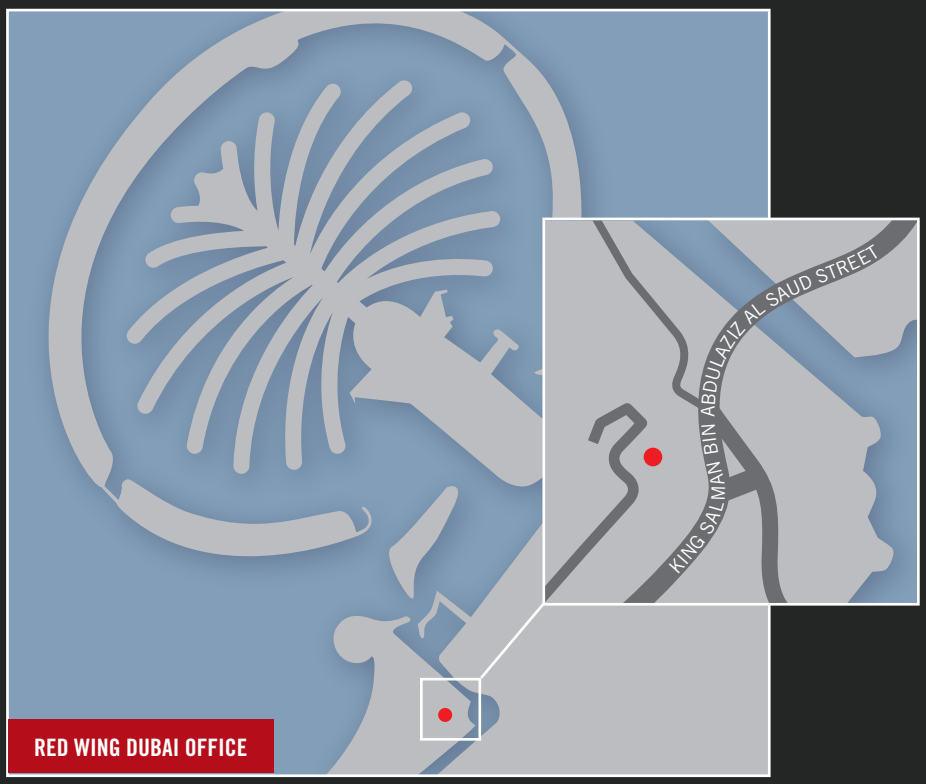
ORDERING WORKWEAR Use the specifications chart to compare features. Order using the corresponding **Product Number**, 2 digit fabric **Color Code**, and your **Chest** size and **Height**.



Red Wing Global Solutions

Global companies need suppliers they can trust to consistently meet their needs for Personal Protective Equipment (PPE) solutions. Red Wing has the Global Reach™ and worldwide expertise to supply and service you when and where you need it.

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